
<u> Subject – English</u>

S. No	Name Of Lesson/Topic	For Month
	Final Term – II Examination	
	Comprehension:	
	- Unseen passage (factual, descriptive or literary/ discursive or	
	persuasive)	
	- Unseen passage for note making and summarising	
	Creative Writing Skills and Grammar:	
	Short Writing Tasks	
	Posters	
	Long Writing Tasks	
	Official Letters: e.g. to school/college authorities	
	(regarding admissions, school issues, requirements / suitability	
	of courses)	
	Debate	
1.	<u>Grammar</u>	Jan & Feb
''	Determiners	oan a reb
	Tenses	
	Re-ordering of Sentences	
	{MCQs on Gap filling/ Transformation of Sentences	
	<u>Literature</u> :	
	Book-Hornbill:	
	The Voice of the Rain (Poem)	
	The Ailing Planet: The Green	
	Movement's Role (Prose)	
	The Browning Version(Play)	
	Childhood (Poem) Silk Road (Prose)	
	Siik Koau (Flose)	
	Book-Snapshots:	
	Albert Einstein at School (Prose)	
	Mother's Day (Play)	
	Birth (Prose)	

Subject - Physics

S. No	Name Of Lesson/Topic	For Month
	Final Term - II Examination	
	Chapter–9: Mechanical Properties of Solids	
	Chapter–10: Mechanical Properties of Fluids	Jan & Feb
4	Chapter–11: Thermal Properties of Matter	
1.	Chapter–12: Thermodynamics	
	Chapter–13: Kinetic Theory	
	Chapter–14: Oscillations	
	Chapter–15: Waves	

Subject - Chemistry

S. No	Name Of Lesson/Topic	For Month
	Final Term – II Examination	
	States of Matter: Gases and Liquids	
	Chemical Thermodynamics	
1.	Equilibrium	Jan & Feb
	s -Block Elements	
	Some p -Block Elements	
	Hydrocarbons	

Subject - Maths

S. No	Name Of Lesson/Topic	For Month
1.	Final Term – II Examination Unit – I Sets and Functions (Cont.) Ch: Trigonometric functions Unit – II Algebra (Cont.) Ch: Linear inequalities Ch: Permutations and combinations Unit – III Coordinate Geometry (Cont.) Ch: Conic sections Ch: Three dimensional geometry Unit – IV Calculus (Cont.) Ch: Derivatives Unit – V Statistics and Probability (Cont.) Ch: Probability	Jan & Feb

Subject - Biology

S. No	Name Of Lesson/Topic	For Month
	Final Term – II Examination	
	Unit-III Cell: Structure and Function	
	Chapter-10: Cell Cycle and Cell Division	
	Unit-IV Plant Physiology	
	Chapter-13: Photosynthesis in Higher Plants	
	Chapter-14: Respiration in Plants	
1.	Chapter-15: Plant - Growth and Development	Jan & Feb
1.	Unit-V Human Physiology	
	Chapter-17: Breathing and Exchange of Gases	
	Chapter-18: Body Fluids and Circulation	
	Chapter-19: Excretory Products and their Elimination	
	Chapter-20: Locomotion and Movement	
	Chapter-21: Neural Control and Coordination	
	Chapter-22: Chemical Coordination and Integration	

Subject - Accountancy

S.No	Name Of Lesson/Topic	For Month
	Final Term – II Examination	
	Part A	
	UNIT 2	
	ACCOUNTING PROCESS:	
	Accounting for bills of exchange	
1.	2. Trial Balance and Rectification of errors	Jan & Feb
	Part B: FINANCIAL ACCOUNTING-II	Jan a r ob
	UNIT 3	
	Financial statements of sole proprietorship from complete	
	and incomplete records	
	UNIT 4	
	Computers in Accounting	

Subject - Business Studies

S.No.	Name Of Lesson/Topic	For Month
	Final Term – II Examination	
	Part B: Finance and Trade	
1.	Unit 7: Sources of Business Finance	Jan & Feb
	Unit 8: Small Business and Entrepreneurship Development	Jan a r cb
	Unit 9: Internal Trade	
	Unit 10: International Business	

<u>Subject – Economics</u>

S.No.	Name Of Lesson/Topic	For Month
	Final Term – II Examination	
	Part A: Statistics for Economics	
	Unit 3: Statistical Tools and Interpretation	
	Measures of Dispersion - absolute dispersion standard deviation); relative dispersion coefficient of variation)	
	Correlation – meaning and properties, scatter diagram; Measures of correlation – Karl Pearson's method (two variables ungrouped data)	
	Introduction to Index Numbers - meaning, types - wholesale price index, consumer price index, uses of index numbers; Inflation and index numbers.	
	Part B: Introductory Microeconomics	
	Unit 6: Producer Behaviour and Supply	
1.	Meaning of Production Function – Short-Run and Long-Run Total Product, Average Product and Marginal Product. Returns to a Factor	Jan & Feb
	Cost: Short run costs - total cost, total fixed cost, total variable cost; Average cost; Average fixed cost, average variable cost and marginal cost-meaning and their relationships.	
	Revenue - total, average and marginal revenue - meaning and their relationship.	
	Supply, market supply, determinants of supply, supply schedule, supply curve and its slope, movements along and shifts in supply curve, price elasticity of supply; measurement of price elasticity of supply - percentage-change method.	
	Unit 7: Forms of Market and Price Determination under	
	Perfect Competition with simple applications.	
	Perfect competition - Features; Determination of market equilibrium and effects of shifts in demand and supply. Simple Applications of Demand and Supply: Price ceiling, price floor.	

Subject - History

S.No	Name Of Lesson/Topic	For Month
	Final Term – II Examination	Jan & Feb
	1. Theme 4 - The Central Islamic Lands	
	2. Theme 7 - Changing Cultural Traditions	
	3. Theme 9 - The Industrial Revoultion	
1.	4. Theme 10 - Displacing Indigenous People	
	5. Theme 11 - Path to Modernization	
	MAP- WORK	
	According to chapters	

Subject - Political Science

S.No	Name Of Lesson/Topic	For Month
	Final Term – II Examination	
	A. Indian Constitution at work	
	1. Legislature	
	2. Executive	
1.	3. Judiciary	Jan & Feb
	B. Political Theory	
	1. Liberty	
	2. Equality	
	3. Justice	
1		1

Subject - Physical Education

S.No	Name Of Lesson/Topic	For Month
	Unit-4. Physical Education & Sports for CWSN (Children With Special Needs- Divyang)	
	 Aims & objectives of Adaptive Physical Education Organization promoting Adaptive Sports (Special Olympics Bharat; Paralympics; Deaflympics) Role of various professionals for children with special needs (Counsellor, Occupational Therapist, Physiotherapist, Physical Education Teacher, Speech Therapist & special Educator) 	
	Unit-5. Yoga • Meaning & Importance of Yoga • Elements of Yoga • Introduction - Asanas, Pranayam, Meditation & Yogic Kriyas • Yoga for concentration & related Asanas (Sukhasana; Tadasana; Padmasana & Shashankasana, Naukasana, Vrikshasana (Tree pose), Garudasana (Eagle pose)	
1.	Unit-6. Physical Activity & Leadership Training • Leadership Qualities & Role of a Leader • Meaning, objectives & types of Adventure Sports (Rock Climbing, Tracking, River Rafting, Mountaineering, Surfing and Paragliding) • Safety measures to prevent sports injuries	Jan & Feb
	Unit-9. Psychology & Sports Definition & Importance of Psychology in Phy. Edu. & Sports Define & Differentiate Between Growth & Development. Adolescent Problems & Their Management	
	Unit-10. Training and Doping in Sports • Meaning & Concept of Sports Training • Principles of Sports Training • Concept & classification of doping • Prohibited Substances & their side effects	

Subject - Computer

S.No	Name Of Lesson/Topic	For Month
	Final Term – II Examination	
1.	Unit-2: Computational Thinking & Programming-1	Jan & Feb
	Unit-3: Society, Law & Ethics	

Subject - Applied Arts

S.No	Name Of Lesson/Topic	For Month
	Final Term – II Examination	
1.	Unit – 3 Temple Sculptures, Bronzes and Artistic	Jan & Feb
	Aspect of the Indo Islamic Architecture	

Subject - Hindustani Music Vocal

S.No	Name Of Lesson/Topic	For Month
	Final Term – II Examination	
	Unit – 4	
	Description of prescribed Talas along with Tala Notation	
	with Thah,Dugun and Chaugun.	
	a) Sultala	
	b) Choutala.	
	2. Knowledge of the Structure of 'Tanpura.'	
1.	Unit - 5	Jan & Feb
	Critical study of prescribed Ragas along with	
	recognizing Ragas from phrases of Swaras and	
	elaborating them.	
	2. Writing in notation the Compositions of prescribed	
	Ragas from phrases of Swaras and elaborating them.	
	a) Raga Jaunpuri	
	b) Raga Bimplasi	
	c) Raga Bhairavi	